#### **COMMITTEE LANGUAGE FOR FISCAL YEAR 2001**

## C-2A ACCOUNT: APN

PRESBUD	HASC	SASC	CASC	HAC	SAC	CAC
2,596	2,596	2,596	2,596	2,596	2,596	2,596

HASC LANGUAGE (Rpt. 106-616)			
Page 69, Aircraft Procurement, Navy			
035 TRAINER AIC SERIES 038 C-2A 037 C-430 SERIES	19,422 2,596	[+39,000]	1,00,46.6
Page 190, RDT&E, Navy			
0204152N 161 E-2 SQUADRONS E2-C2 Rotordome and Control Surface Improvements	18,696	2,000	[+18,000] 20,698 [+2,000]
Page 191, RDT&E, Navy			
0205632N 171 MK-48 ADCAP 0205633N 172 AVIATION IMPROVEMENTS C-2 Eight-Blade Composite Propeller System	15,853 51,018	6,000	15,853 57,018 [+6,000]
0206987N 178 F-14 UPGRADE	1,228		1.228

Page 198, RDT&E, Navy

## C-2 eight-blade composite propeller system

The budget request contained \$51.0 million in PE 25633N for improvements in operational Navy aviation and aviation support systems. The committee notes that the Navy is seeking solutions to operational limitations encountered with the propeller system used on E–2C and C–2A aircraft. The current propeller system incorporates technology developed in the 1950s and the 1960s, is difficult and expensive to maintain, and is no longer in production. The committee report on H.R. 1119 (H. Rept. 105–132) directed the initiation of development and demonstration of an eight-blade composite propeller for E–2C and C–2A aircraft. The Navy subsequently began a program for design, development, test, and production of the propeller system. The committee notes that the program includes flight and ground test of the new propeller system for the E–2 aircraft, but includes only ground tests for the new propeller on the C–2 aircraft. The committee recommends \$57.0 million in PE 25633N, an increase of \$6.0 million to flight test the new propeller system on the C–2 aircraft sequentially with the E–2 flight test program.

Page 202, RDT&E, Navy

#### E2–C2 rotordome and control surface improvements

The budget request contained \$18.7 million in PE 24152N for E–2 squadron operational systems development.

The committee notes that the rotordome and control surfaces on the Navy's E2–C2 Hawkeye aircraft have been experiencing problems due to structural damage from water absorption and excessive wear and that the Navy's plans to extend the service life of these aircraft require a new retrofit design to eliminate

costly maintenance and downtime. The committee recommends \$20.7 million in PE 24152N, an increase of \$2.0 million to develop composite retrofit options to improve the serviceability and performance of the E2–C2 Hawkeye.

## SASC LANGUAGE (Rpt. 106-292)

#### Page 61, Aircraft Procurement, Navy

AN TEACHER WAS DEVIED		17,424	0.00	0.000	0.00	19,444
36 C-2A	0. 160	2,596		-	-	2,596
37 C-130 SERIES		7.021				7.001

Contains no language.

## CASC LANGUAGE (Rpt. 106-945)

#### Page 579, Aircraft Procurement, Navy

35 TRAINER A/C SERIES		19,422		19,422	98	19,422	-	20	12	19,422
36 C-2A	-	2,596	0.0	2.596	12	2,596		**	3.5	2,596
37 C-130 SERIES	*	7,921		7,921		7,921	4	*		7,921
Page 671, RDT&E, Navy										

	ALIDICO COGUACI ORVINGS				COMMON.	
0204152N	161 E-2 SQUADRONS	18,698	20,698	18,698	*	24,698
	E2-C2 Rotordome and Control Surface Improvements		[+2,000]		2,000	
	E2-C2 eight blade composite propeller				4,000	
	The second secon	10.010	12 212	15 015		12 612

#### Page 671, RDT&E, Navy

U2U3032N	1/1 NIA-46 AUA AT	13,033	12,023	13/003	1.00	Legiter
0205633N	172 AVIATION IMPROVEMENTS	51,018	57,018	51,018	(2)	51,018
	C-2 Eight-Blade Composite Propeller System (Authorized in PE 9204152N)		[+6,000]			
0205667N	171 F-14 (IPGRADE	1.228	1.228	10.228		10,228

Contains no language.

## HAC LANGUAGE (Rpt. 106-644)

## Page 109, Aircraft Procurement, Navy

TRAINER A/C SERIES		19,422	9.7.7	19,422	 
C-2A		2,596		2,596 7,921	 
C-130 SERIES	38	7,921	••	7,921	 •••
resonator gyro development					+2,000
E-2 SQUADRONS			18,698	37,698	+19,000
E-2/C-2 eight blade composite propeller					+8,000
E-2C Middleware Technology and Advanced Processing Bui NCW development, test and evaluation in support of Nava					+5,000
Demo					+6,000
INTEGRATED SURVEILLANCE SYSTEM			16,928	27,928	+11,000

Contains no language.

## SAC LANGUAGE (Rpt. 106-298)

Page 61, Aircraft Procurement, Navy

INAINER AVG SERIES	19,422	 19,422	 
C-2A		 2,596	 
C 120 SEDIES	7 021	7 021	

Contains no language.

# CAC LANGUAGE (Rpt. 106-754)

Page 167, Aircraft Procurement, Navy

TRAINER A/C SERIES	13,450	13,422	17, TEL	17,465
C-2A	2,596	2,596	2,596	2,596
			7 004	7 071

Contains no language.